

3J	0.2 wt.% 4,7,10-trioxa- 1,13-tridecanediamine	0.28	0.22
3K	0.2 wt.% lysine	0.35	1.1
3L	0.2 wt.% poly[bis(2-chloroether)- alt-1,3-bis(3- dimethylamino)propyl]	-	0.33

IN THE CLAIMS:

Please amend the following claims:

9. (Amended) The system of claim 7, wherein at least one stopping compound is selected from the group consisting of a polyetheramine, polyethylenimine, N₄-amino (N,N'-bis-[3-aminopropyl]ethylenediamine), 4,7,10-trioxatridecane-1,13-diamine, 3,3-dimethyl-4,4-diaminodicyclohexylmethane, 2-phenylethylamine, N,N-dimethyldipropylenetriamine, 3-[2-methoxyethoxy]propylamine, dimethylaminopropylamine, 1,4-bis(3-aminopropyl)piperazine, and mixtures thereof.

10. (Amended) The system of claim 7, wherein the stopping compound is selected from the group consisting of isophoronediamine, hexamethylenediamine, cyclohexyl-1,3-propanediamine, thiomicamine, (aminopropyl)-1,3-propanediamine, tetraethylenepentamine, tetramethylbutanediamine, propylamine, diaminopropanol, aminobutanol, (2-aminoethoxy)ethanol, and mixtures thereof.

23. (Amended) The system of claim 16, wherein at least one stopping compound comprises an aminopropyl group.

25. (Amended) The system of claim 3, wherein the system comprises a peroxide, aminotri(methylenephosphonic acid), and 1,4-bis(3-aminopropyl)piperazine.

43. (Amended) The composition of claim 38, wherein at least one stopping compound comprises an aminopropyl group.

Please add the following new claims.

45. (New) The method of claim 33, wherein the first metal layer comprises copper, aluminum, titanium, tungsten, platinum, ruthenium, iridium, and combinations thereof.